

I CLAIM:

1. A speaker assembly for connecting an audio source to a microphone of a video recorder, comprising:
a housing having an exterior and a substantially hollow interior;
5 an earphone assembly having at least one speaker, with said at least one speaker located in the interior of said housing; and
a bore extending through said housing.
2. The speaker assembly as claimed in claim 1, wherein said housing includes a flat portion extending substantially longitudinally along said exterior of said housing, with said bore located along said flat portion.
3. The speaker assembly as claimed in claim 1, wherein said housing includes at least one notch and said at least one speaker includes a post, with said post of said at least one speaker engaging said at least one notch.
4. The speaker assembly as claimed in claim 1, including a backing member attached to said exterior of said housing.
5. The speaker assembly as claimed in claim 1, wherein said interior includes at least one outer region having a step region and an outer annular groove, with an outer locking member removably located in said outer annular groove and wherein said at least one speaker is
5 located in said at least one outer region between said step region and said outer locking member.
6. The speaker assembly as claimed in claim 1, wherein said interior includes at least one outer region having an outer annular groove with an outer locking member located in said outer annular groove and an inner annular
5 groove with an inner locking member located in said inner

annular groove, wherein said at least one speaker is located between said inner locking member and said outer locking member.

7. The speaker assembly as claimed in claim 1, wherein said housing includes:

an upper section having a flexible end wall and a lower section having a closed end wall, wherein said upper section and said lower section are configured to be reversibly latchable; and

at least one upper positioning element located on said upper section and at least one lower positioning element located on said lower section, wherein said at least one speaker is located between said upper positioning element, said lower positioning element and said end walls of said upper and lower sections.

8. A speaker assembly for connecting an audio source to a microphone of a video recorder, comprising:

a hollow housing having an exterior, and interior, a longitudinal axis and a pair of outer regions;

an earphone assembly having a pair of speakers, with one of said speakers located in each outer region of said hollow housing; and

a bore extending through said housing substantially perpendicularly to said longitudinal axis.

9. The speaker assembly as claimed in claim 8, wherein said housing includes a flat portion extending substantially longitudinally along said exterior of said housing.

10. The speaker assembly as claimed in claim 8, wherein said hollow housing includes an inner region located between said two outer regions, with a diameter of said inner region being less than a diameter of said outer regions.

11. The speaker assembly as claimed in claim 8, further including a backing member attached to said exterior of said housing.

12. The speaker assembly as claimed in claim 8, wherein each said outer region includes an inner locking member and an outer locking member, with each said speaker located in one of said outer regions between said inner locking member and said outer locking member.

13. The speaker assembly as claimed in claim 8, wherein each said outer region includes a step region and an outer locking member, with each said speaker located in one of said outer regions between said step region and said outer locking member.

14. The speaker assembly as claimed in claim 9, wherein said bore is located along said flat portion of said housing.

15. The speaker assembly as claimed in claim 10, wherein each outer region includes a notch.

16. The speaker assembly as claimed in claim 11, further including an attachment strip configured to detachably engage said backing member.

17. A speaker assembly for connecting an audio source to a microphone of a video recorder, comprising:
a housing having a hollow interior;
a pair of outer regions located in said interior
of said housing;

an earphone assembly having a pair of speakers, with one of said speakers located in each of said outer regions; and

a bore extending into said housing between said
10 outer regions.

Sub B1)
18. A video recording device having a built-in
audio source, comprising:

a video recorder having a record button;
a video camera in electronic communication with
5 said record button and a video recording head;
a microphone in electronic communication with
said record button and an audio recording head; and
an audio activation switch in electronic
communication with said record button and said audio
10 source.

19. The video recording device as claimed in
claim 18, wherein said audio source is in electronic
communication with said microphone.

20. The video recording device as claimed in
claim 18, wherein said audio source is in direct electronic
communication with said audio recording head.

Add A1
Add B4